

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	138	((hematopoietic "H-") AND (prostaglandin ADJ D ADJ synthase)) OR ("H-PGDS")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:30
S2	27	(prostaglandin ADJ D) ADJ receptor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:31
S3	10	S1 AND S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:32
S7	243	(ramatroban) (BW ADJ A868C) (pinagladin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:42
S8	273618	(prostaglandin D receptor) WITH (antagonis\$3 OR block\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:44
S10	94823	(prostaglandin D1 receptor) WITH (antagonis\$3 OR block\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 10:45
S12	71	S1 S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 10:46

EAST Search History

S13	58246	((brain OR cerebrovascular) (injur\$3 OR infarct\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:03
S14	51	S12 S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 10:48
S15	7996	((brain OR cerebrovascular) (injur\$3 OR infarct\$4)).AB.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 10:54
S16	1021	S15 (S10 OR S11)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 10:55
S17	12	S15 (S7)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:00
S18	91211	((CNS OR brain OR cerebrovascular) (injur\$3 OR infarct\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:03
S19	53	S12 S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:01

EAST Search History

S20	2	S19 NOT S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:01
S23	65754	((brain OR cerebrovascular) (injur\$3 OR infarct\$4 OR trauma))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:03
S24	106541	((CNS OR brain OR cerebrovascular) (injur\$3 OR infarct\$4 OR trauma\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:04
S25	55	S12 S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/01 11:04
S26	4	JP-1186303-\$.DID. OR JP-118630332002-\$.DID. OR EP-0114377-\$.DID. OR EP-011437762001-\$.DID. OR WO-9744031-\$.DID. OR US-1111997-\$.DID. OR WO-11116477-\$.DID. OR WO-1111647741999-\$.DID. OR JP-0053573-\$.DID. OR JP-005357392000-\$.DID. OR WO-2001103869-\$.DID. OR WO-200110386942001-\$.DID. OR JP-0124627-\$.DID. OR JP-012462742001-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 11:07

EAST Search History

S27	2	JP-1186303-\$.DID. OR JP-118630332002-\$.DID. OR EP-0114377-\$.DID. OR EP-011437762001-\$.DID. OR WO-9744031-\$.DID. OR US-1111997-\$.DID. OR WO-11116477-\$.DID. OR WO-1111647741999-\$.DID. OR JP-0053573-\$.DID. OR JP-005357392000-\$.DID. OR WO-2001103869-\$.DID. OR WO-200110386942001-\$.DID. OR JP-0124627-\$.DID. OR JP-012462742001-\$.DID.	FPRS; EPO; JPO; DERWENT	OR	ON	2007/11/01 11:08
S28	16875510	EP-1186303-\$.DID. OR JP-01220354-\$.DID. OR WO-01014377-\$.DID. OR WO-97044031-\$.DID. OR JP-11116477-\$.DID. OR WO-00053573-\$.DID. OR WO-01024627-\$.DID. OR JP 01103869-\$.DID.	FPRS; EPO; JPO; DERWENT	OR	ON	2007/11/01 11:12
S29	8234743	EP-1186303-\$.DID. OR JP-01220354-\$.DID. OR WO-01014377-\$.DID. OR WO-97044031-\$.DID. OR JP-11116477-\$.DID. OR WO-00053573-\$.DID. OR WO-01024627-\$.DID. OR JP 01103869-\$.DID.	DERWENT	OR	ON	2007/11/01 11:12
S30	140	((hematopoietic "H-") AND (prostaglandin ADJ D ADJ synthase)) OR ("H-PGDS")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:32
S31	95356	(prostaglandin D1 receptor) WITH (antagonis\$3 OR block\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:32
S32	72	S30 S31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/15 12:32

EAST Search History

S33	91666	((CNS OR brain OR cerebrovascular) (injur\$3 OR infarct\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/15 12:32
S34	54	S32 S33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/15 12:38
S35	208	("1" ADJ "4" ADJ dihydropyridine) (substitued NEAR3 dihydropyridine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:41
S36	24610	antagonists.TI.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:46
S37	10	S35 AND S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:42
S38	143024	antagonists.BI.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:46
S39	62	S35 AND S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 12:46

Display Sets

Search History

Database Details

Set	Term Searched	Items	
S1	E3,E5	0	Display
S2	'RAMATROBAN'	558	Display
S3	'BWA868C'	122	Display
S4	'PINAGLADIN'	5	Display
S5	BRAIN AND INJURY	243721	Display
S6	BRAIN AND (INJUR? OR INFARCT? OR DAMAGE OR ISCHEMI? OR HYPOXI? OR ANOXI?) OR S5	579520	Display
S7	S2 OR S3 OR S4	675	Display
S8	S6 AND S7	10	Display
S9	S8 NOT PY>2002	8	Display

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File 174: Pharm-line(R) 1978-2002/Dec W3
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File 229: Drug Info. Fulltext 2002
 (c) 2002 Ameri.Soc.of Health-Systems Pharm.

File 355: Derwent Chemistry Resource UD=200773
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File 376: Derwent Drug File 1964-1982
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File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
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File 441: ESPICOM Pharm&Med DEVICE NEWS 2007/Mar W4
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File 452: Drug Data Report 1992-2007/Nov
 (c) 2007 Prous Science

File 453:Drugs of the Future 1990-2007/NOV
(c) 2007 Prous Science
File 467:ExtramED(tm) 2000/Dec
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9/3/1 (Item 1 from file: 654)

0005106249

Derwent Accession: 2004-585862

1,4-dihydropyridine compounds as bradykinin antagonists

Inventor: Mitsuhiro Kawamura, INV
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	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020161006	A1	20021031	US 2001903157	
20010711					
Provisional				US 60-224558	20000810
Fulltext Word Count:	53747				

US PAT.FULL. (Dialog® File 654): (c) Format only 2007 Dialog. All rights reserved.

9/3/3 (Item 3 from file: 654)

0004987799

Derwent Accession: 2001-452998

Substituted 1,4-dihydropyridine compounds as bradykinin antagonists

Inventor: Yoshiyuki Okumura, INV
Mitsuhiro Kawamura, INV
Makoto Kawai, INV
Noriaki Murase, INV
Takafumi Ikeda, INV

Correspondence Address: Paul H. Ginsburg Pfizer Inc., 20th Floor 235 East
42nd Street, New York, NY, 10017-5755, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020042421	A1	20020411	US 2001964907	
20010927					
Continuation	PENDING			US 2000723252	20001127
Provisional				US 60-170033	19991210
Fulltext Word Count:	32784				

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9/3/6 (Item 6 from file: 654)

0004891438 **IMAGE Available

Derwent Accession: 2001-366605

new-utility

Fatty acid-pharmaceutical agent conjugates

Inventor: Nigel Webb, INV

Matthews Bradley, INV

Charles Swindell, INV

Victor Shashoua, INV

Correspondence Address: Edward R. Gates Wolf, Greenfield & Sacks, P.C.,
600 Atlantic Avenue, Boston, MA, 02210, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20010002404	A1	20010531	US 2000730450	
20001205					
Continuation	ABANDONED			US 96651428	19960522
Fulltext Word Count:	18415				

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9/3/9 (Item 9 from file: 654)

4488115 **IMAGE Available

Derwent Accession: 1996-362690

Utility

REASSIGNED

C/ DNA encoding prostaglandin receptor DP

; HUMAN RECEPTOR OF DEFINED AMINO ACID SEQUENCE; FOR RECOMBINANT
PREPARATION OF MEMBRANES FOR SCREENING AGONISTS AND ANTAGONISTS; TREATMENT
OF SLEEP DISORDERS, ALLERGIC RHINITIS, GLAUCOMA, CONGESTIVE HEART FAILURE;
ANTIINFLAMMATORY AGENTS

Inventor: Abramovitz, Mark, Dollard des Ormeaux, CA

Boie, Yves, Outremont, CA

Metters, Kathleen, Montreal, CA

Sawyer, Nicole, Pin court, CA

Slipetz, Deborah M., Outremont, CA

Assignee: Merck Frosst Canada & Co. 03)

Merck Frosst Canada Inc CA (Code: 10490)

Examiner: Kunz, Gary L. (Art Unit: 166)

Assistant Examiner: Landsman, Robert

Combined Principal Attorneys: Hand, J. Mark; Tribble, Jack L.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6214972	A	20010410	US 99300864	
19990428					
Division	US 5958723	A		US 97812203	19970306
Continuation	Abandoned			US 95378682	19950126
Fulltext Word Count:	11338				

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Display Sets

Search History

Database Details

Set	Term Searched	Items	
S1	E3,E5	6	Display
S2	'RAMATROBAN'	262	Display
S3	'BWA868C'	11	Display
S4	'PINAGLADIN'	4	Display
S5	BRAIN AND INJURY	39666	Display
S6	BRAIN AND (INJUR? OR INFARCT? OR DAMAGE OR ISCHEMI? OR HYPOXI? OR ANOXI?) OR S5	79390	Display
S7	S2 OR S3 OR S4	269	Display
S8	S6 AND S7	130	Display
S9	S8 NOT PY>2002	10	Display

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Number of
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348: European Patents Fulltext

Bluesheet **Rates****Fields****Formats****Sorts****Limits****Tags**

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File 348:EUROPEAN PATENTS 1978-2007/ 200744

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File 654:US PAT.FULL. 1976-2007/NOV 13

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15nov07 09:54:00 User292859 Session C9.6
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\$4.26	INTERNET	
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\$237.58	Estimated total session cost 12.609 DialUnits	

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Search	Most Recent Queries	Time	Result
#11	Search (#8) AND (#10)	07:40:02	0
#10	Search (prostaglandin D receptor antagonist)	07:39:48	69
#9	Search (#1) AND (#8)	07:29:27	0
#8	Search Brain Injuries Field: MeSH Terms	07:28:56	33943
#1	Search 116649-85-5[RN] Sort by: PublicationDate	07:15:28	97

Clear History

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